

~~NE~~ Page 7, line 10, after "Figure 2" insert -SEQ ID
NO:3--.

~~D2~~ ~~NE~~ Page 7, line 12, after "Figure 3" insert -SEQ ID
NO:5--.

~~NE~~ Page 7, line 14, after "Figure 4" insert -SEQ ID
NO:7--.

~~NE~~ Page 10, line 1, after "Figure 1" insert -SEQ ID
NO:1--.

~~NE~~ Page 10, line 2, after "Figure 2" insert -SEQ ID
NO:3--.

~~NE~~ Page 10, line 6, after "Figure 3" insert -SEQ ID
NO:5--.

~~NE~~ Page 10, line 6, after "Figure 1" insert -SEQ ID
NO:1--.

~~NE~~ Page 10, line 7, after "Figure 4" insert -SEQ ID
NO:7--.

~~NE~~ Page 10, line 7, after "Figure 2" insert -SEQ ID
NO:3--.

~~NE~~ Page 10, line 9, after "Figures 3" insert -SEQ ID
NO:5--, and after ~~NE~~ and 4" insert -SEQ ID NO:7--.

~~NE~~ Page 47, line 24, after "5'-TAGG . . . GGGG-3'"
insert -SEQ ID NO:10--.

~~NE~~ Page 47, line 25, after "5'-AGGG ... GCGC-3'" insert
-SEQ ID NO:11--.

~~NE~~ Page 48, line 19, after "Figure 1" insert -SEQ ID
NO:1--.

~~NE~~ Page 49, line 6, after "Figure 3" insert -SEQ ID
NO:5--.

In the Claims

28. (Amended) An isolated nucleic acid molecule
having the sequence of [Figure 1] SEQ ID NO:1.

29. (Amended) An isolated nucleic acid molecule
having the sequence of [Figure 3] SEQ ID NO:5.

30. (Amended) An isolated polypeptide having the
sequence of [Figure 1] SEQ ID NO:2.

31. (Amended) An isolated polypeptide having the
sequence of [Figure 3] SEQ ID NO:6.